

Appl. No. 10/709,027
Amdt. dated January 26, 2006
Reply to Office action of December 6, 2005

Amendments to the Claims:

Listing of Claims:

Claim 1 (currently amended) A liquid crystal display device comprising:

5 a liquid crystal display panel having two parallel substrates and a liquid crystal layer sealed between the substrates;

10 a light source for generating light beams; and

15 a dispersion film positioned between the liquid crystal display panel and the light source, the dispersion film being a diffuser and having a plurality of bar-like structures arranged along a first direction and facing the light source;

wherein the dispersion film is utilized for enabling brightness of the light beams generated from the light source to be increased when a viewing angle is increased, and further utilized for enabling the liquid crystal display device to display an image with uniform brightness.

20 **Claim 2 (original)** The liquid crystal display device of claim 1 further comprising a first diffuser positioned between the dispersion film and the liquid crystal display panel for uniformly distributing light beams that pass through the dispersion film.

Claim 3 (cancelled)

25 **Claim 4 (original)** The liquid crystal display device of claim 1 further comprising a light-guiding plate positioned between the light source and the dispersion film for guiding the light beams generated by the light source, a third diffuser positioned between the light-guiding plate and the dispersion film for uniformly distributing the light beams, and a